

FIG. 1

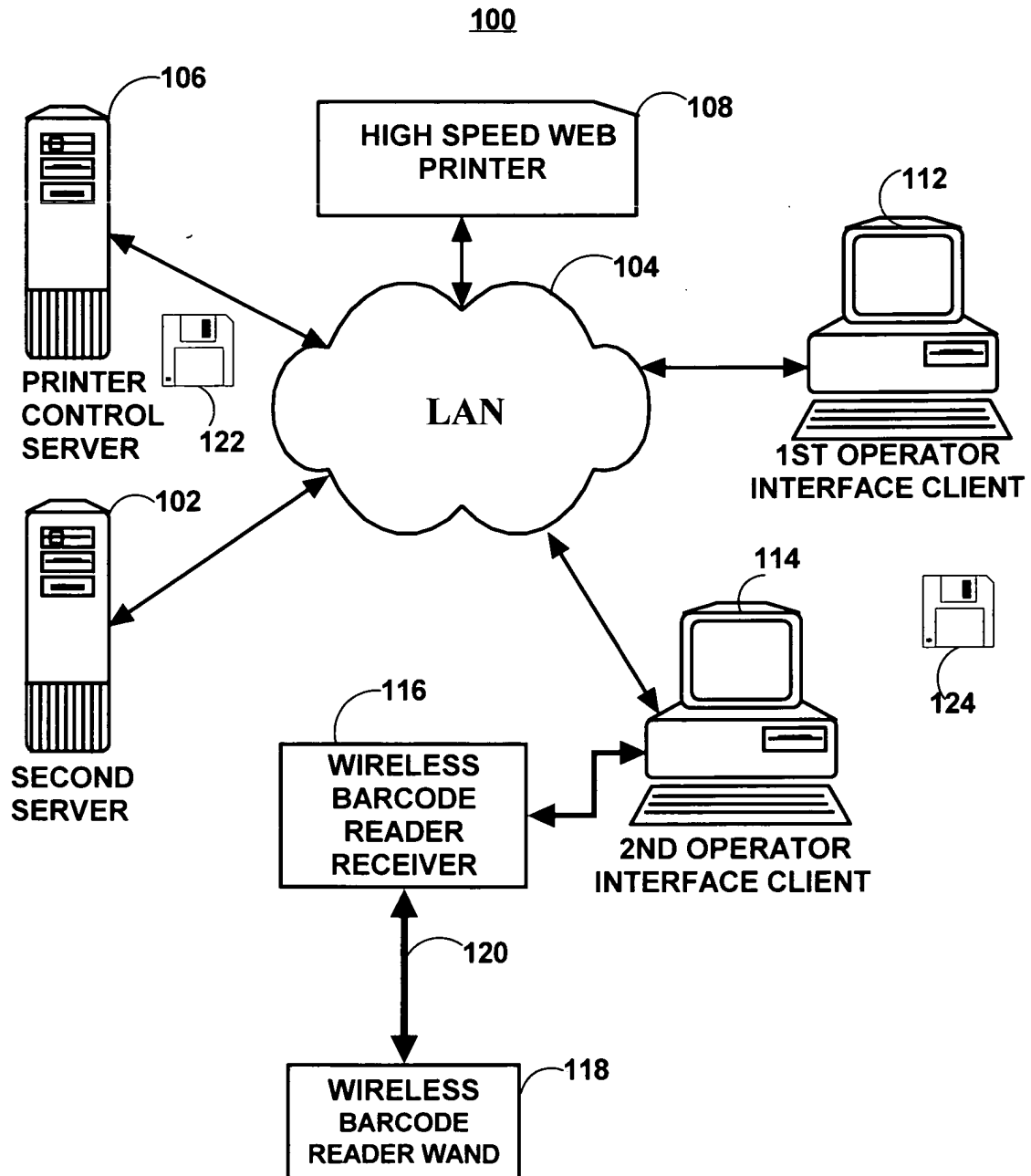


FIG. 2

200

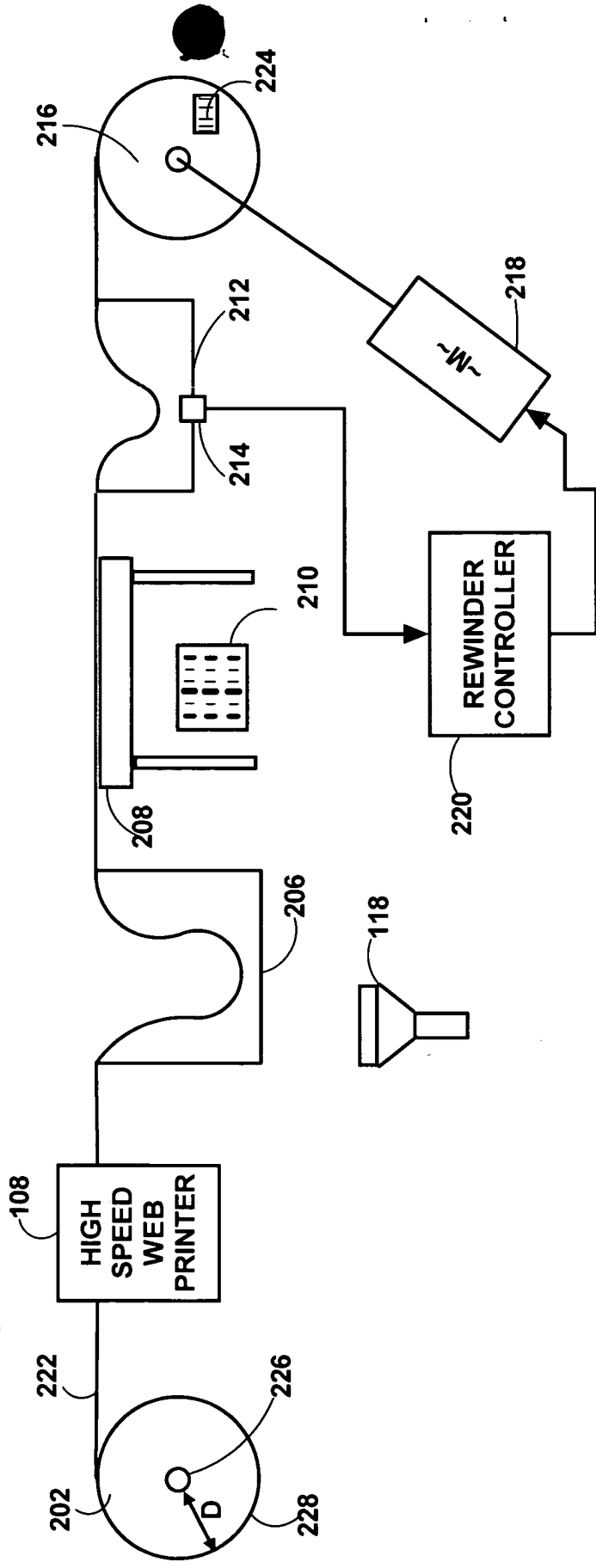


FIG. 3

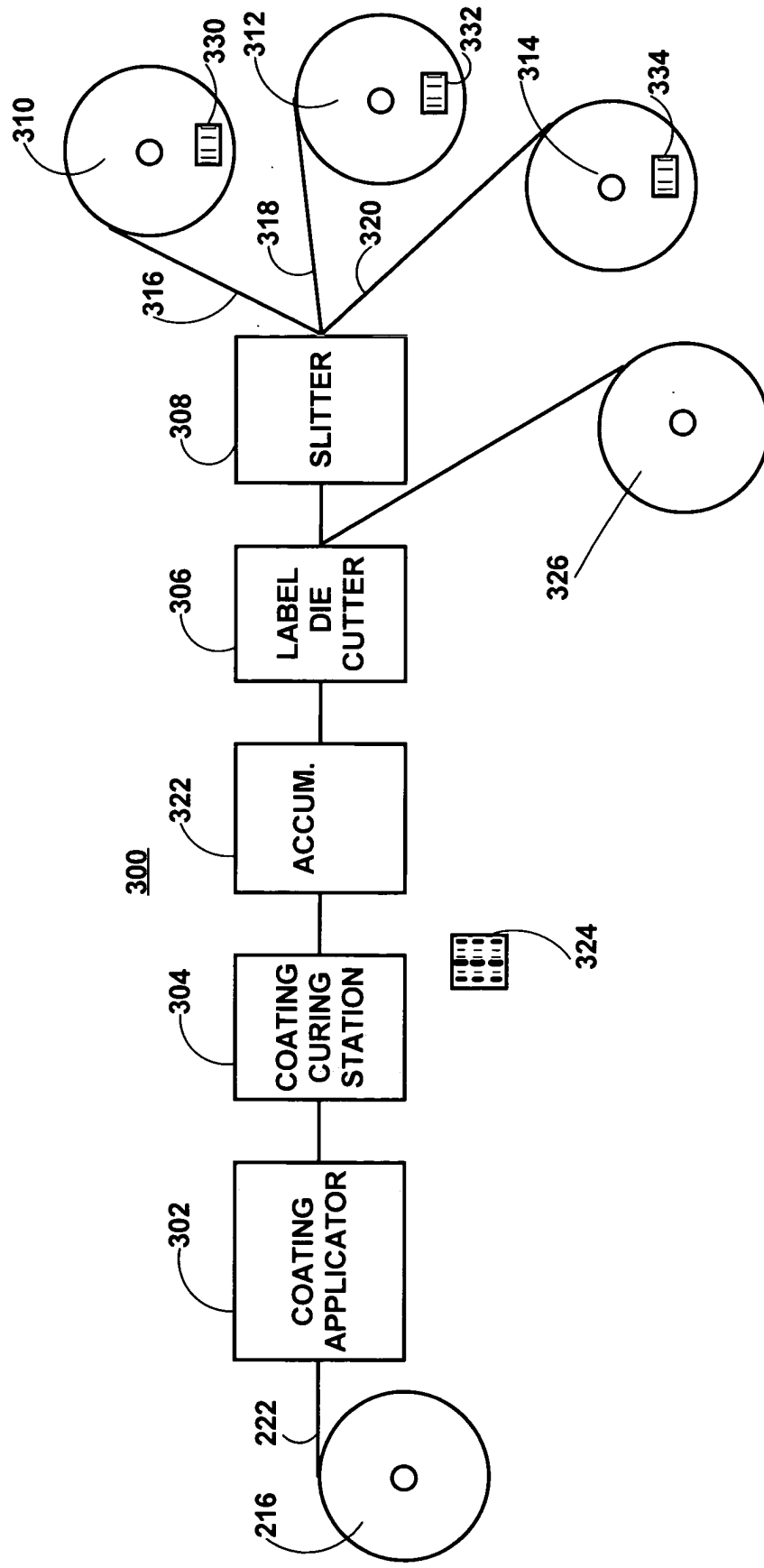
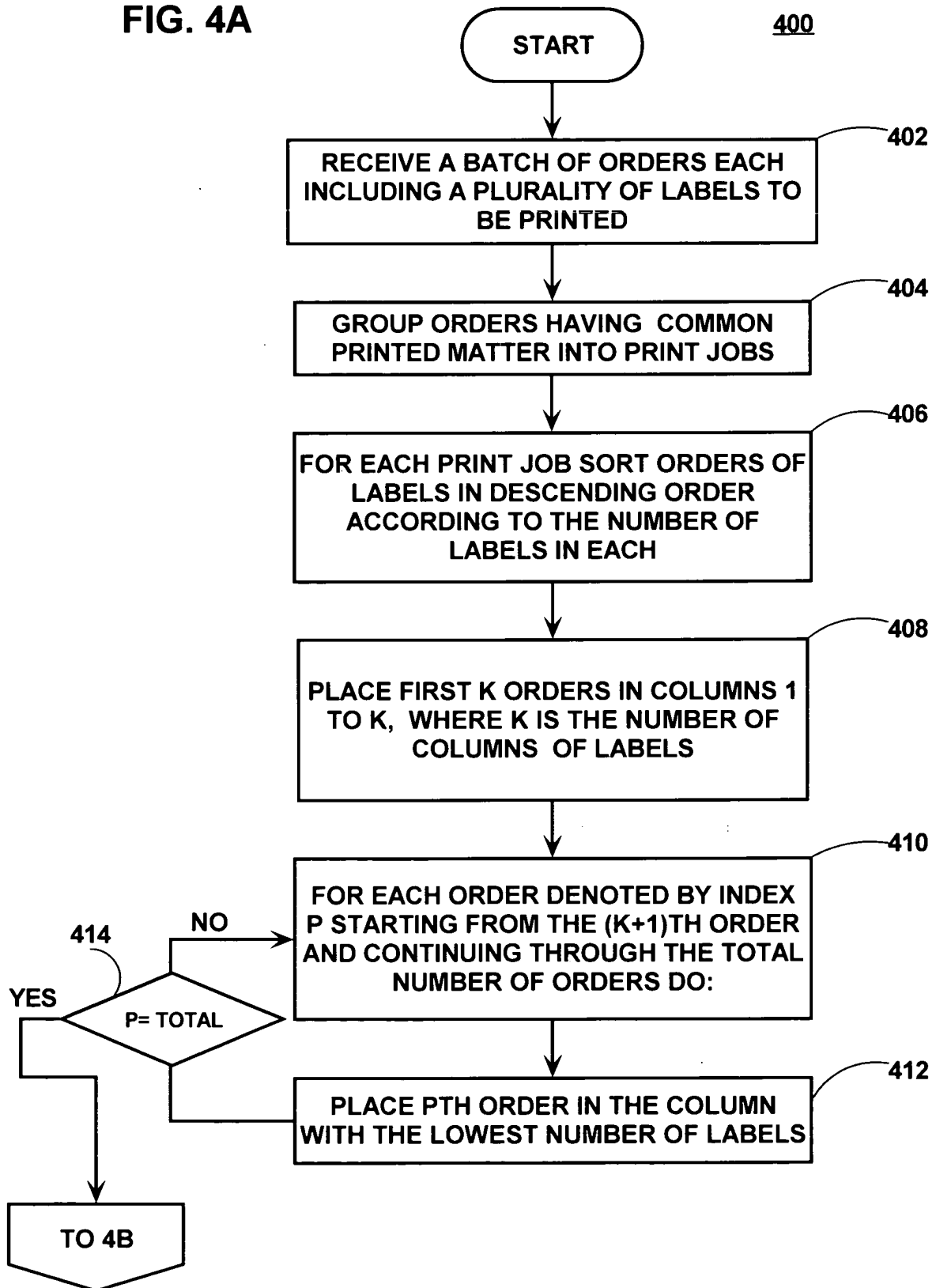


FIG. 4A



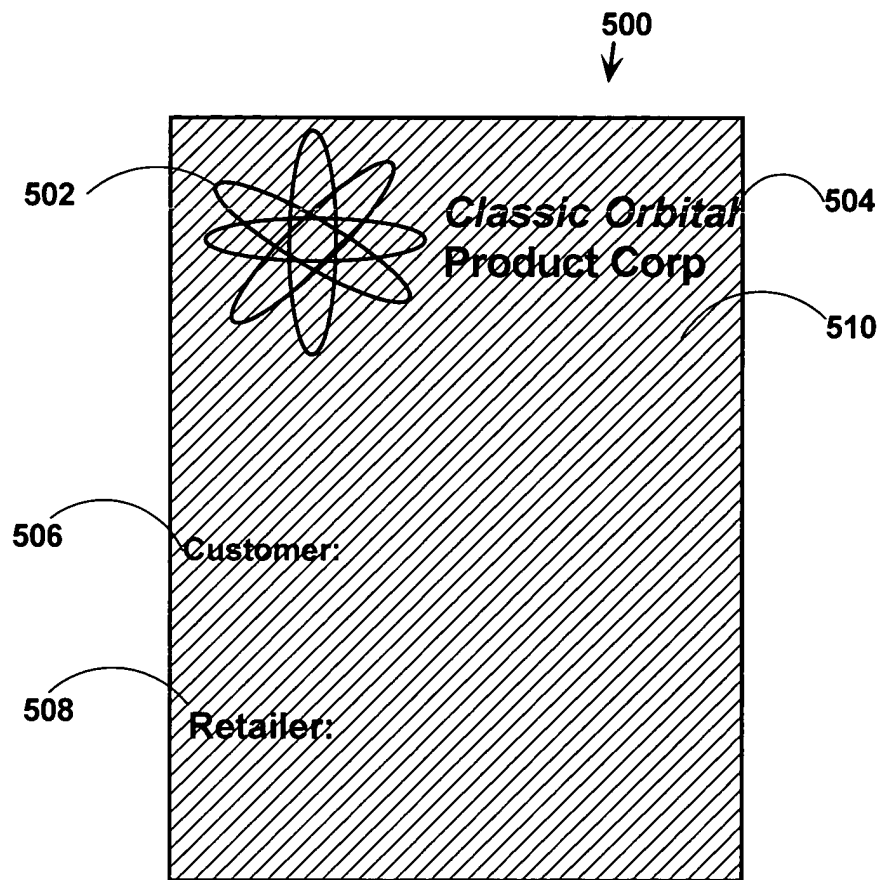
Colebrook & Co. 107 North 6th St., Minneapolis, Minn.

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graph TD
    Start([START]) --> LoopM[FOR EACH COLUMN DENOTED BY INDEX M FROM THE FIRST COLUMN TO THE 2ND TO LAST COLUMN K-1 DO:]
    LoopM --> LoopN[FOR EACH COLUMN DENOTED BY N FROM THE M+1 COLUMN TO THE LAST COLUMN K DO:]
    LoopN --> CalcDiff[CALCULATE THE DIFFERENCE IN THE NUMBER OF LABELS IN THE M AND N COLUMNS L(M)-L(N)]
    CalcDiff --> LoopI[FOR EACH ORDER DENOTED BY I IN THE MTH COLUMN DO:]
    LoopI --> LoopJ[FOR EACH ORDER DENOTED BY J IN THE NTH COLUMN DO:]
    LoopJ --> EvalBool[EVALUATE BOOLEAN EXPRESSION:  
(L(M)>L(N) AND L(I,M)>L(J,N) AND  
L(M)-L(N)>L(I,M)-L(J,N)) OR (L(M)<L(N) AND  
L(I,M)<L(J,N) AND L(N)-L(M)>L(J,N)-L(I,M))]
    EvalBool --> BoolTrue{BOOLEAN EXPRESSION TRUE?}
    BoolTrue -- YES --> Swap[SWAP ITH AND JTH ORDERS BETWEEN MTH AND NTH COLUMNS]
    Swap --> LoopJ
    BoolTrue -- NO --> LoopN
    LoopJ --> JEqL_N{J=L(N)}
    JEqL_N -- YES --> LoopI
    JEqL_N -- NO --> LoopN
    LoopI --> IEqLM{I=L(M)}
    IEqLM -- YES --> LoopN
    IEqLM -- NO --> LoopJ
    LoopN --> NEqK{N=K}
    NEqK -- YES --> LoopM
    NEqK -- NO --> MEqK_1{M=K-1}
    MEqK_1 -- YES --> Stop([STOP])
    MEqK_1 -- NO --> LoopM

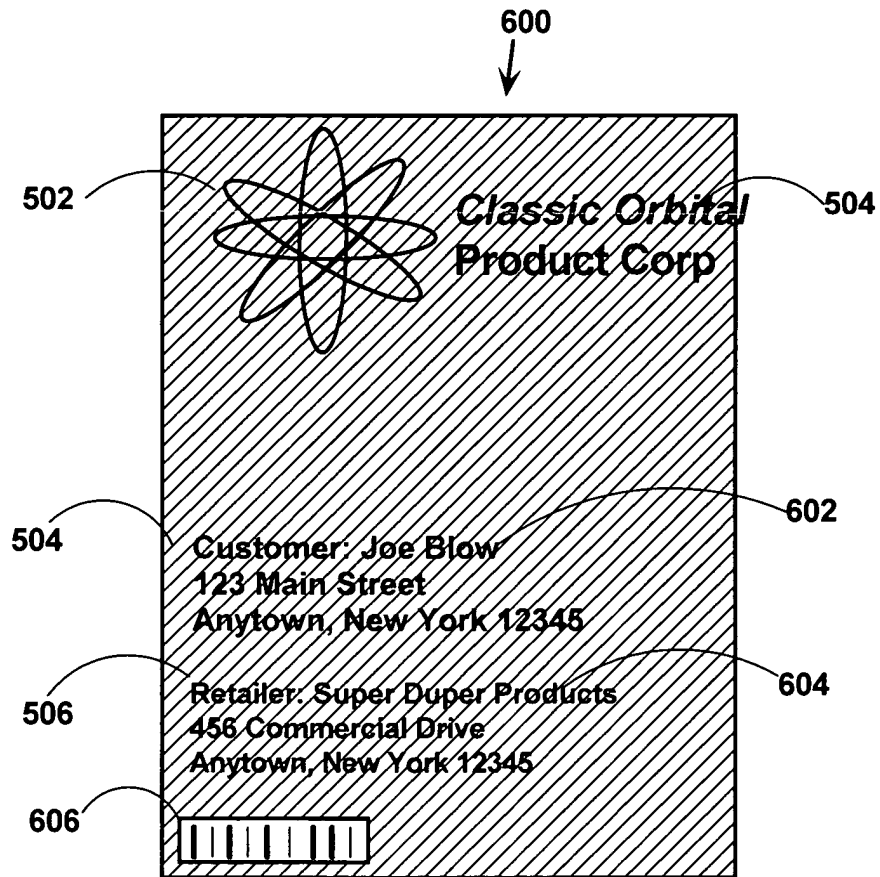
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FIG. 5



002201-21000960

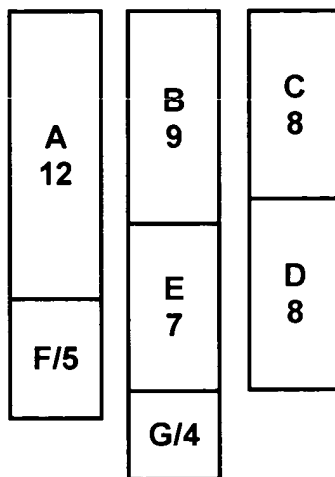
FIG. 6



002201"ET066960

FIG. 7

700



002007"ET060900

FIG. 8

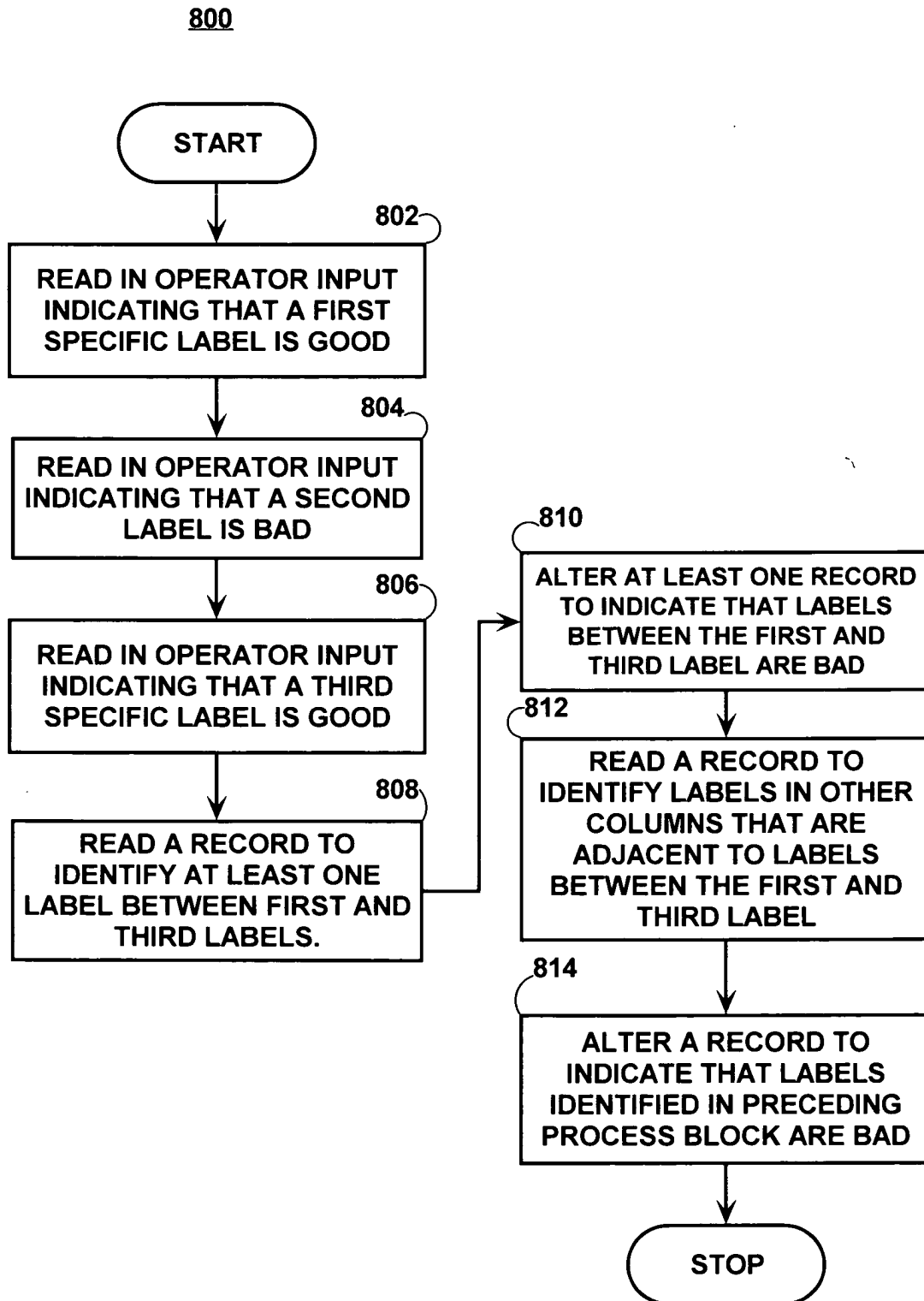
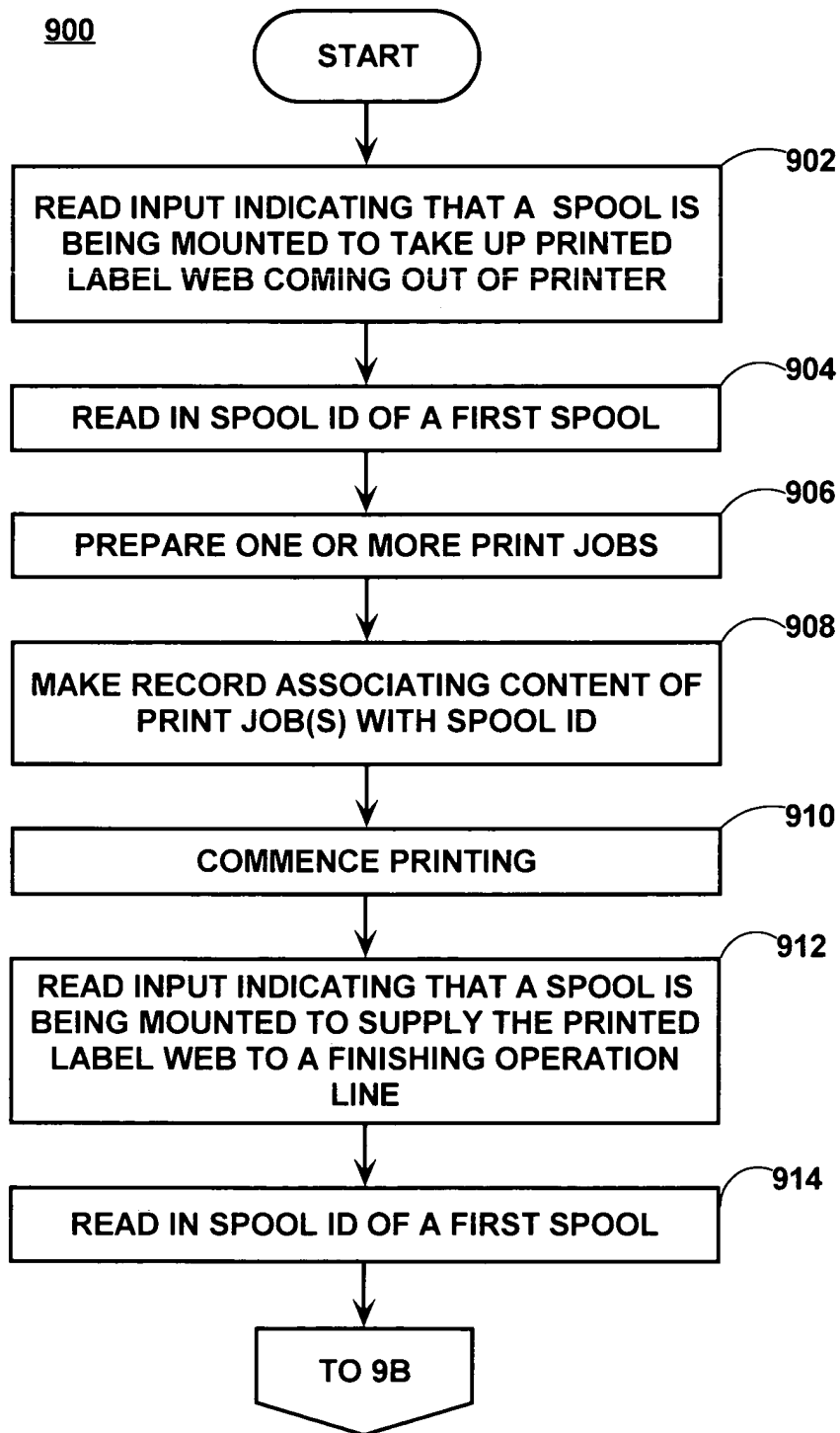


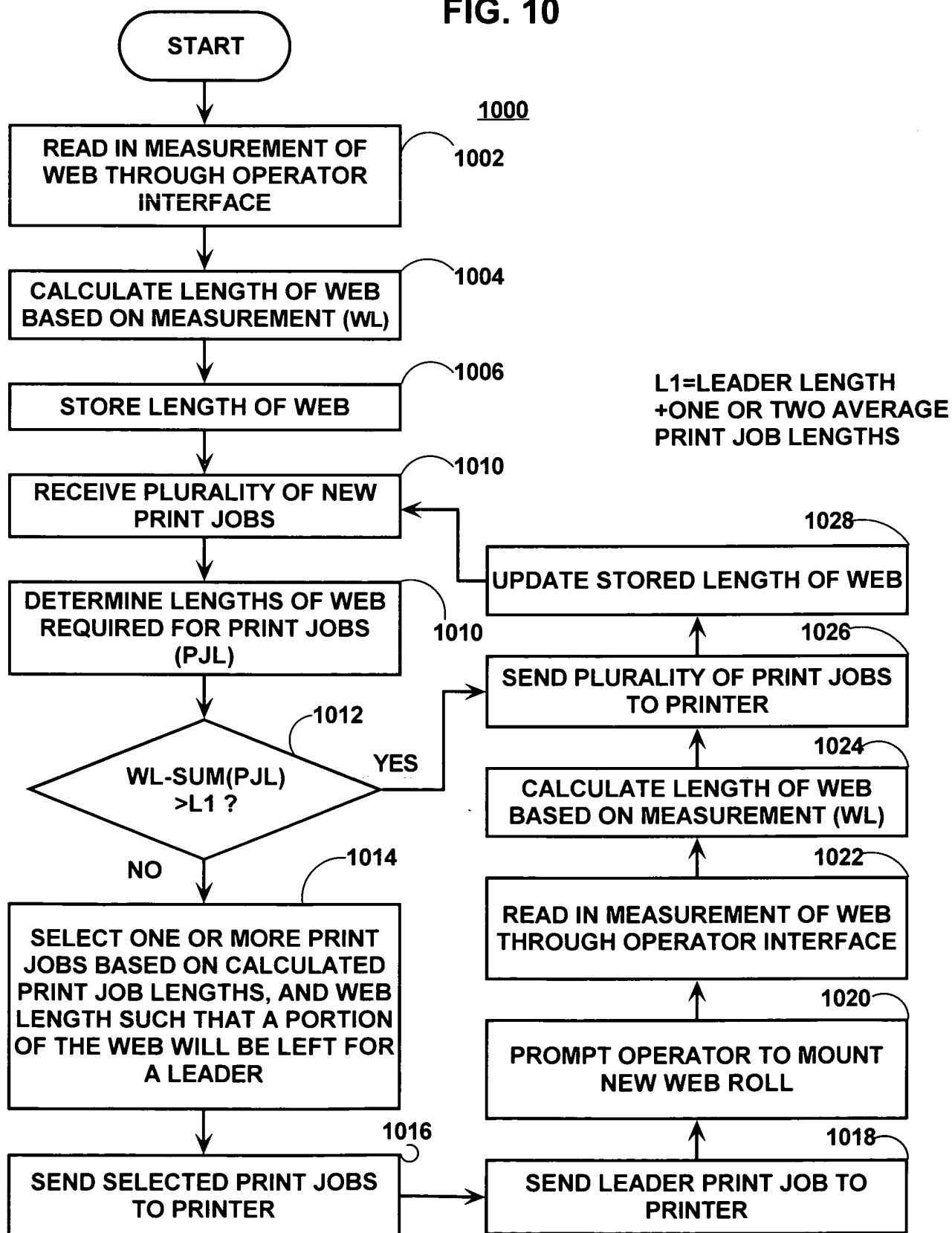
FIG. 9A

900



002001-1300

FIG. 10



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FIG. 11

1100

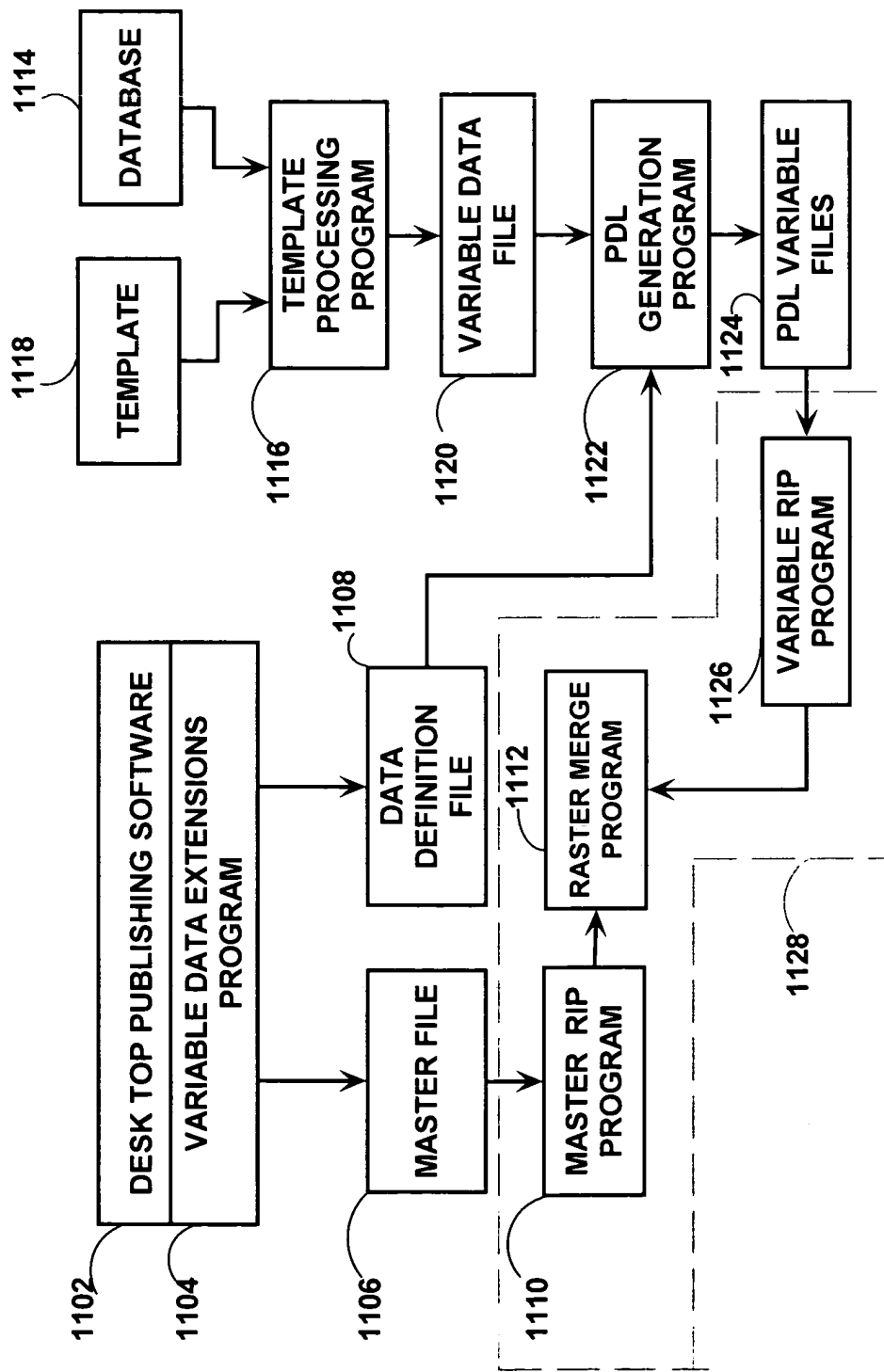
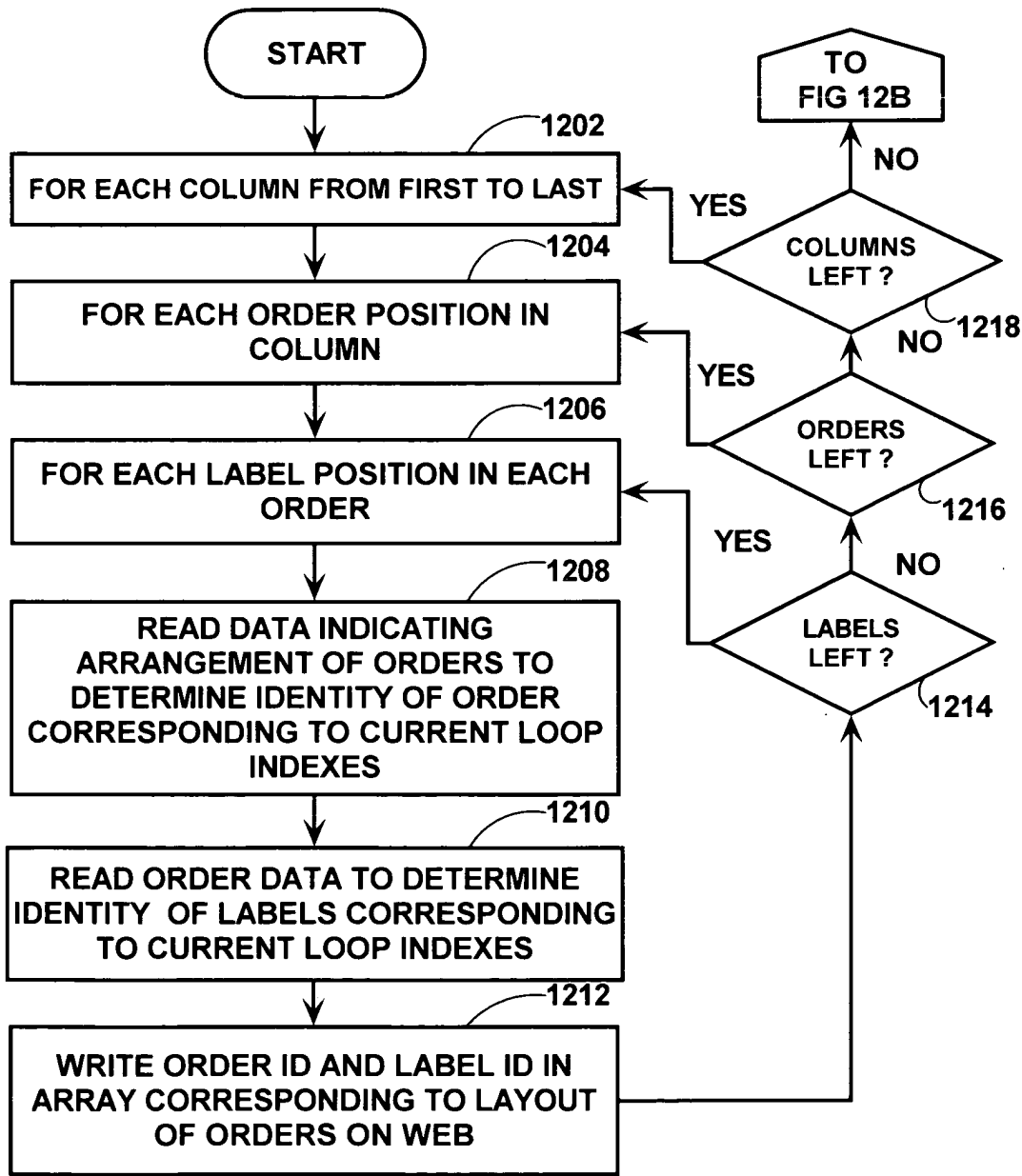


FIG. 12A

1200



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FIG. 12B

